

KAWA, J.

Domestic production of grinding materials. p. 410

MECHANIK vol. 28, no. 11, Nov. 1955

Poland

so. EAST EUROPEAN ACCESSIONS LIST vol. 5, no. 10 Oct. 1956

PARNAS, Jozef; MYSAKOWSKA, Helena; ROZYNSKA, Maria; KAWA, Kazimiera

A case of human pulmonary tuberculosis with the presence of bovine bacilli. Gruzlica 30 no.10:959-964 '62.

1. Z Zakladu Antropozoonoz Instytutu Medycyny Pracy i Higieny Wsi w Lublinie Kierownik: prof. dr med. J. Parnas i z Kliniki Ftizjatrycznej AM w Lublinie Kierownik: doc. dr med. H. Mysakowska.

(TUBERCULOSIS, PULMONARY) (MYCOBACTERIUM BOVIS)

CONFIDENTIAL

A connection depending on the dimensions with

1 Kawaguchi, Akitsugu; and Katsurada, Yoshie. On a connection in an areal space. Bul. Inst. Politech. Iasi 4 (1949), 369-385.

The authors establish a theory of connections in an areal space by a method which differs significantly from earlier treatments of this subject [see, e.g., E. T. Davies, J. London Math. Soc. 20 (1945), 163-170; MR 8, 96]. The area of an m -dimensional subspace of an n -dimensional space X_n , given by the parametric equations $x^i = x^i(u^a)$ ($i=1, \dots, n$; $a=1, \dots, m$), is defined by an m -tuple integral $\int \dots \int f(x^i, \partial x^i / \partial u^a) d(u^1, \dots, u^m)$, the integrand f being a given function having suitable transformation properties. This gives rise to the so-called areal space A_n^m . The authors confine themselves to the case $n=2$. By introducing a certain intrinsic tensor Λ_{ijk} and subjecting it to certain conditions, they succeed in deriving suitable connection coefficients. This gives rise to a theory of torsion and curvature. The curvature tensors may be interpreted in a manner which is similar to the geometrical interpretation of the three well-known curvature tensors of Cartan in a Finsler space.

H. Rund (Durban)

ZUBER, Eustachy; KAWALEC, Stefan; MALEC, Witold; TALANOV, Wilhelm

An epidemic of angina in the MSW Sanatorium in Cieplice
in 1963. Przegl. epidem. 18 no.3:369-370 '64

1. Z Wojewodzkiego Zarzadu Sluzby Zdrowia MSW we Wroclawiu.

BIACHNICKI, Jerzy; KRYKOWSKI, Wuzobiusz; KAWALSKI, Andrzej

Observations on splenectomy in certain hematological diseases. Polskie
arch. med. wewn. 29 no.3:345-348 1959.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Łodzi Kierownik: prof. dr
med. J. Jabubowski. Adres ayтира: Łodz, ul. Sterlinga 1/3, II Kl. Chorob
Wewn.

(BLOOD DISEASES, surgery,
splenectomy (Pol))

(SPLEEN, surg.
excis. in blood dis. (Pol))

KOSTECKI, Tadeusz, mgr., inz.; KAWALEC, Tadeusz

Advantages for inland navigation resulting from the changed system of feeding the flow of the central part of the Oder River from reservoirs. Gosp wodna 21 no.12:524-527 D '61.

KAWALEC, W.

"Development of the Kielce Province and the tasks of the national councils. p. 173. Report of the State Commission of Economic Planning on the fulfillment of the National Plan in 1952, p. 176." (ZYCIE GOSPODARSTWA, Vol. 8, no. 6, Feb. 1953, Warszawa, Poland.)

SO: East European, L. C. Vol. 2, No. 12, Dec. 1953

KAWALER, J.

Temperatures used in testing the static stretching of metals. Biuletyn. p. 18.
(PRZEGLAD ODLEWNICTWA, Vol. 4, No. 9, Sept. 1954, Krakow, Poland)

SC: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

KAWALER, Josef, mgr.

Magnetic effects caused by the structure transformation of cast iron. Pomiar 7 no.11:456-462 '61.

1. Instytut Odlewnictwa, Krakow.

(Cast iron)

YAWALKIEWICZ, R.

Analyzing origins of loss in railroad enterprises. p. 146. (PRZEGLAD KOLEJOWY, Vol. 6, No. 4, Apr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

KAWALSKI, Andrzej

KAWALSKI, Andrzej (Lodz, ul. Traugutta 5. m.9)

Considerations on arterial embolism according to 18 embolectomies
at the 2nd Surgical clinic of the Academy of Medicine in Lodz.
Polski przegl. chir. 26 no.6:481-487 Je '54.

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Lodzi. Kierow-
nik: prof. dr J. Rutkowski.

(EMBOLISM

*arterial)

KAWALSKI, Andrzej; POKRZYWNICKI, Zdzisław

Acute intestinal obstruction caused by appendicitis after
excision. Polski przegl.chir. 27 no.7:697-698 July '55.

1. Z II Kliniki Chirurgicznej A.M. w Łodzi. Kierownik: prof.
dr. J. Rutkowski.

(INTESTINAL OBSTRUCTION, etiology and pathogenesis
appendicitis surg.)

(APPENDICITIS, complications
intestinal obstruct.)

WIELICZANSKI, Henryk; KAWALSKI, Andrzej; KAWINSKA, Anna

Clinical considerations on Lesniowski-Crohn disease (ileitis terminalis). Polski tygod. lek. 15 no. 6: 226-228 87 '60.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Łodzi; kierownik: prof. dr. nauk med. Jerzy Jakubowski i z II Kliniki Chirurgicznej A.M. w Łodzi; kierownik: doc. dr. med. Jan Moll.
(ILEITIS TERMINAL case reports)

KAWELSKI, ZBIGNIEW

Distr: 4E2c(m)

✓ Protection of hydraulic steel constructions by flame-
resistant coatings

In water and water-
resistance. In the case of
Zn-coatings the effect on microorganisms is also of
importance. In the application of flame-
resistant coatings Zn-coatings are also of
importance. Zn-coatings are also of
importance.

KAWAPINSKI, J.

Autolysis and regeneration of the culture of acid fast bacilli.
Gruzlica, Warszawa 18 no.2:285-293 Apr-June 1950. (CLML 20:7)

1. Of the Institute of Medical Microbiology of Wroclaw University
(Director--Prof. Ludwik Hirszfeld, M.D.).

KAWCIBSKI, H.

TECHNOLOGY

Periodicals: NORMALIZACJA. Vol. 26, No. 6/7, June/July 1958.

KAWCIBSKI, H. A discussion of the draft of Standard
PN/82009 "Cotton Bedding Textiles." P. 318.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

OLAKOWSKI, Tadeusz; KRZYSZKOWSKA, Anna; BASINSKA, Dobrosława; KAWCZYNSKA, Danuta; STANSKI, Wiktor.

Evaluation of BCG vaccination and its effectiveness in the Ostroleka district. III. Postvaccination allergy in school children. Przegl. epidemiol. 19 no.1:31-37 '65

1. Z Wojewódzkiej Stacji Sanitarno-Epidemiologicznej w Aninie (Dyrektor: dr. med. J. Zasztowt); z Zakładu Epidemiologii Instytutu Gruzlicy (Kierownik: doc. dr. O. Buraczewski); z Wojewódzkiej Przychodni Przeciwwgruzliczej (Dyrektor: dr. med. J. Meissner) i z Powiatowej Przychodni Przeciwwgruzliczej w Ostrołęce.

OLAKOWSKI, Tadeusz; KRZYSZKOWSKA, Anna; BASINSKA, Dobrosława; KAWCZYNSKA, Danuta; STANSKI, Wiktor.

Evaluation of BCG vaccination and its effectiveness in the Ostrołęka County. I. Evaluation of the status of BCG vaccination of children born in 1962. Przegl. epidem. 18 no.3:307-315 '64

Evaluation of BCG vaccination and its effectiveness in the Ostrołęka County. II. Tuberculin allergy in school children. Ibid.:317-324

1. Z Wojewódzkiej Stacji Sanitarno-Epidemiologicznej w Aninie (dyrektor: dr. med. J. Zasztowt); z Zakładu Epidemiologii Instytutu Gruźlicy (kierownik: doc. dr. O. Baraczewski); z Wojewódzkiej Przychodni Przeciwgruźliczej (dyrektor: dr. med. J. Meissner) oraz z Potiatowej Przychodni Przeciwgruźliczej w Ostrołęce (kierownik: lek. med. W. Stanski).

KAWCZYNSKI, A.

The following information was obtained from a review of the file of the above named individual.

On 10/10/64, the above named individual was interviewed by the following:

BB
met

KAWCZINSKI, A., Kowicki, W.

Investigation of the performance of piles subject to horizontal force by means of an ohmic resistance tensiometer. p. 241.

(INŻYNIERIA I MECHANICZNO. Vol. 13, no. 6, June 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (FEAL) 10. Vol. 6, no. 12, Dec. 1957.
Uncl.

RAWCZYNSKI, A.

AUTHORS: Bogutskiy, V.A., Doctor of Technical Sciences, Professor
and Kavchinskiy, A.A., Magister SOV-98-58-9-12/21

TITLE: An Analysis of the Functioning of Piles Under Horizontal
Stress (Issledovaniye raboty svay nagruzhennykh gorizonta'-
noy siloy)

PERIODICAL: Gidrotekhnicheskoye stroitel'stvo, 1958,²⁷ No 9, pp 37 - 39
(USSR)

ABSTRACT: The authors describe experiments conducted by the Construc-
tional Section of the Gdansk Polytechnical Institute (Po-
land) in collaboration with the Maritime Institute, to de-
termine the stress of a wooden pile driven into the soil.
The stress indicators usually used for testing the metal-
lic constructions were used in this experiment. The ex-
periment is described in detail. The results of the stress,
caused by different loads on the top of the pile, and re-
gistered on the indicators, were transcribed into graph
form (fig. 5) and compared with results obtained by theo-
retical calculation according to the method of D.V. Angel'-
skiy. The comparison showed the similarity of results. The
practical method is recommended for the use of planners of

Card 1/2

- SOV-98-58-9-12/21
• An Analysis of the Functioning of Piles Under Horizontal Stress

wooden bridges. There are 3 diagrams, 3 graphs, 1 table and 2 Soviet references.

ASSOCIATION: Gdan'skiy politekhnicheskii Institut (The Gdansk Polytechnical Institute, Poland)

1. Beams--Stresses 2. Wood--Properties 3. Stress analysis

Card 2/2

KAWCZYNSKI, H.; GAIK, A.

A discussion on the draft proposal of standard PN/P-82657, "Silk Lining Fabrics." p. 16.

NORMALIZACJA. (Polski Komitet Normalizacyjny) Warszawa, Poland
Vol. 27, no. 1, January 1959

Monthly list of East European Accession (EEAI) LC, Vol. 8, no. 7, July 1959

Uncl.

SZCZEPANIAK, Witold, mgr., inż.; KAWCZYNSKI, Leszek, inż.

Motor Equipment Plant in Sedziszow Malopolski, Przegł mech
20 no.19/20:612-613 '61.

1. Zakłady Sprzetu Motoryzacyjnego, Sedziszow Malopolski.

KAWECKA, Alicja

A case of porphyria with renal changes. Pol. arch. med. wewnet.
35 no.3:401-403 '65.

1. Z Kliniki Nefrologicznej Akademii Medycznej we Wroclawiu
(Kierownik: prof. dr. med. Z. Wiktor).

BRZOZOWSKI, Jan; JAKUBOWSKI, Ryszard; KAWECKA, Barbara, PIETRZYKOWA,
Alycja; HODZIEWICZ, Jerzy.

Hygiene of work and health in workers during application of
calcium arsenate in control of Colorado beetle. Ann.Univ.Lublin
sec.D 8:281-300 1953.

1. Z Instytutu Medycyny Pracy Wsi A.M. w Lublinie. Dyrektor:
prof. dr. Jozef Parnas. Z Kliniki Dermatologicznej Akademii '
Medycznej w Lublinie. Kierownik: prof. dr. Czeslaw Ryll-Nardzew-
ski.

(ARSENIC,

calcium arsenate, tox.during Colorado beetle control)

(INSECTICIDES, toxicity,

calcium arsenate, during Colorado beetle control)

KAWECKA, B.

BRZOSOWSKI, J.; JAKUBOWSKI, R.; KAWECKA, B.; PIETRZYK, A.; RODZIEWICZ, J.

Conditions of health and hygiene of work during eradication of potato beetle. *Med. pracy* 5 no.2:99-114 1954.

1. Z Działu Szkodliwosci Chemicznych w Rolnictwie, Kierownik: dr J.Brzosowski i Instytutu Higieny Pracy Wsi w Lublinie, Kierownik: prof. dr J.Parnas.

(ARSENICALS, toxicity,

calcium arsenide, prev. measures in mass application during eradication of potato beetle)

(INSECTICIDES, toxicity,

calcium arsenide, prev. measures in mass application during eradication of potato beetle)

KAWECKA, Barbara, mgr

Communities of algae in the lower part of the Rogoznik
Stream. Acta hydrobiol 6 no.2:119-128 '64.

1. Department of Hydrobiology, Jagiellonian University,
Krakow.

KAWECKA, E.

Types of dyes used for dyeing testiles in Poland in the 18th century. p. 87. ACTA PHYSICA POLONICA Warszawa Vol.9, No3 : Mar. 1956.

East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 11, August 1956.

CA

4

The formation of barrier anodes of aluminum at various concentrations of various electrolytes. K. Guminski and J. Kawecka (Jagellonian Univ., Kraków, Poland). *Bull. intern. acad. polon. sci. Cl. sci. math. nat.* 1949A, No. 1/4, 53-61 (in English); cf. C.A. 43, 00241. — Previous investigations on the formation of Al anodes in solns. of oxalic acid were extended to include those of sulfuric acid, ammonium sulfate, citric acid, tartaric acid, mixts. of citric acid and sodium citrate, and a different specimen of sheet Al with oxalic acid and ammonium oxalate. The results are discussed. Alfred J. Moses

Kawecka, J.; Kłosinska-Drwalowa, M.; Lason, M.

The rate of wetting with p-Cresol solutions as a method of determining of the degree of surface oxidation of bituminous coal. p. 99

ARCHIWUM GóRNICTWA. (Polaska Akademia Nauk. Komitet Górnictwa) Warszawa, Poland. Vol. 4, no. 1/2, 1959

Monthly list of East European Accession (EEAI) LC, Vol. 9, No. 2, Feb. 1960

Uncl.

KAWECKA, Jadwiga; KLOSINSKA-DRWALONA, Jadwiga; LASON, Mieczyslaw

Research on the kinetics of low temperature oxidation of coal with hydrogen peroxide solutions. Archiw gorn 6 no.4:346-361 '61.

Kawecka, Jadwiga; Klosinska-Drwalowa, Jadwiga; Korta, Andrzej; Lason, Mieczyslaw

Influence of the concentration of solutions on the adsorption
process of p-cresol from aqueous solutions on active coal.
Chemia stosow 7 no.3:441-459 '63.

1. Katedra Chemii Gorniczej, Akademia Gorniczo-Hutnicza, Krakow,
i Zaklad Mechaniki Gorotworu, Polska Akademia Nauk, Krakow.

KAWECKI, Karol; KUS, Henryk; SZEWCZAK, Eugeniusz

Metachronic malignant tumors. Pol. przehl. chir. 37 no.7:
720-721 J1 '65.

1. Z III Kliniki Chirurgicznej AM we Wroclawiu (Kierownik:
prof. dr. Z. Jezioro) i z Zakladu Anatomii Patologicznej
AM we Wroclawiu (Kierownik: prof. dr. Z. Albert).

KAWECKA M.

EXCERPTA MEDICA Sec.5 Vol.9/10 Gen.Pathology Oct 56

3089. KAWECKA M. Inst. Onkol., Odd., Gliwice. *Czy rak przedinwazyjny u ciężarnych jest zmianą odwracalną. Is pre-invasive cancer in pregnant women a reversible lesion? POL.TYG.LEK. 1956, 11/13 (583-584)

The behaviour of pre-invasive cancer was observed in 17 pregnant women. In all patients histopathological and cytological examinations were systematically carried out during pregnancy and after delivery. It was found that the pre-invasive cancer diagnosed during pregnancy does not disappear after parturition, but in no case was it established that the pre-invasive cancer may change into an invasive one. The patients were observed for 3 months after delivery. This is a preliminary report. But, already basing on these observations, the author is of the opinion that in cases of pre-invasive cervical cancer in a pregnant woman, the patient should be controlled every month, the pregnancy allowed to proceed to term and after delivery again sections should be taken and the patient treated according to the results found. In no case was the disappearance of the newgrowth observed, therefore pre-invasive cancer in the pregnant woman is an irreversible lesion.

Ruszkowski - Warsaw (X, 5, 16)

KAWECKA, Maria

Treatment of pre-invasive case of the vaginal portion of the uterus.
Polski tygod. lek. 11 no. 23:1039-1040 4 June 56.

1. Z Instytutu Onkologii--Oddział w Gliwicach; dyrektor; dr. med.
Jeremi Swiecki i z Poradni Onkologicznej w Gliwicach; kierownik:
dr. med. Emilia Salit-Aleksandrowicz, Gliwice, Instytut Onkologii.
(CERVIX, UTERINE, neoplasms,
ther. of pre-invasive cases (Pol))

GALECKI, Wladyslaw; KAWECKA, Maria; RUTKOWSKI, Boleslaw

Significance of cytological examination in surgery of bronchial cancer. Polski tygod. lek. 11 no.40:1697-1698 1 Oct 56.

1. (Z Oddzialu Chirurgicznego; kierownik dr. med. K. Lotkowski i Pracowni Cytologii; kierownik: dr. med. M. Kawecka Instytutu Onkologii, Oddzial w Gliwicach; dyrektor: dr. med. J. Swiecki)
Adres: Gliwice, Instytut Onkologii.

(BRONCHI, neoplasms,
diag., cytol. technic (Pol))

KAWECKA, Maria

Detectability of early cancer of the uterus in women with erosion.
Gin. polska 28 n/1:51-58 Jan-Feb 57.

1. Z Instytutu Onkologii--Oddział w Gliwicach Dyrektor: dr. med.
J. Swiecki Wojewodzka Diagnostyczna Poradnia Onkologiczna w
Gliwicach Kierownik: dr. med. E. Salit-Aleksandrowicz. Instytut
Onkologii, Gliwice, Wybrzeże Armii Czerwonej 15.

(UTERUS NEOPLASMS, diag.

early, in women with erosion of portio vaginalis (Pol))

KAWECKA, Maria (Gliwice, ul Czerwonej Armii 15, Instytut)

The cytodiagnosis of broncho-pulmonary cancer. Neoplasma, Bratisl.
5 no.3:245-252 1958.

1. Institut du Cancer, Gliwice.
(LUNG NEOPLASMS, diag.
cytodiag. (Fr))

EXCERPTA MEDICA Sec 16 Vol 7/9 Cancer Sept 59

3961. **Electro-surgical treatment of preinvasive cancer of the uterine cervix** Elektrochirurgiczne leczenie raka przedinwazyjnego czesci pochwowej macicy. KAWECKA M. Inst. Onkol. Odd., Gliwice *Nowotwory* 1958, 8/3-4 (243-250) Tables 2 Illus. 6

Electroconization was performed in 166 patients with cytological and histological diagnosis of pre-invasive cancer and also in 84 where pre-invasive cancer was suspected histologically. The follow-up of 1 to 5 yr. permits the conclusion that electro-surgical removal of the lesion is sufficient for cure. The following principles however must be observed: Before operation the histological diagnosis must be based on at least 4 biopsies to exclude invasion. The specimen after the conization must be histologically examined in serial sections to confirm the final diagnosis. The patients must be regularly followed up. Electroconization does not exclude the possibility of pregnancy and may be used in the treatment of preinvasive cancer in young women.

KAWECKA, Maria

Diagnosis of bronchial cancer with special reference to cytological studies. Polski tygod.lek. 15 no.16:580-586 18 Ap '60.

1. Z Instytutu Onkologii - Oddział w Gliwicach; dyrektor: dr. med.
Jeremi Swiecki.
(BRONCHI neopl.)

KAWECKA, M.

Instruction course in speedy analytic methods. Hutnik P 30
no.6:204 Je '63.

HANKE, Janusz; KAWECKA, Maria

Clinical and enzymatic changes in acute isonicotinic acid hydrazide poisoning. Gruslica 31, no. 4: 353-357, '63.

1. Z Działu Klinicznego IMP w Łodzi Kierownik: doc. dr med.

J. Chojnowski Dyrektor IMP: doc. dr farm. T. Dutkiewicz.

(ISONIAZID TOXICOLOGY) (ENZYME TESTS)

(ELECTROCARDIOGRAPHY) (BLOOD ALKALINE PHOSPHATASE)

(BLOOD ACID PHOSPHATASE) (ALDOLASE)

(ALANINE AMINOTRANSFERASE) (BLOOD CHEMICAL ANALYSIS)

(ASPARTATE AMINOTRANSFERASE) (SUICIDE)

KAWECKA, M., mgr; INGLOT, Jan, dr inz.

Verification of metallurgical methods of analysis; speedy methods of determining SiO_2 , Al_2O_3 , CaO and MgO in iron ores. Biul inf inst metal zel no.2:19-22 '64.

1. Department of Analytical Chemistry of the Institute of Iron Metallurgy, Gliwice.

KAWECKA-GRYCZOWA, Alodia; ZABLOCKI, Stefan; VOISE, Waldemar; STASIEWICZ, Irena; ORLOWSKI, Boleslaw; PAZDUP Jan; DOBRZYCKI, Jerzy; BARYCZ, Henryk; SZPILCZYNSKI, Stanislaw; SKARZYNSKI, Boleslaw; PALACZ, Ryszard; WOJCIK, Zbigniew; JEWSIEWICKI, Wladyslaw; PILECKI, Jerzy; RAVETZ, J.R.

Book reviews. Kwart hist nauki i tech 7 no.1/2:147-219 '62.

KAWECKI, W., inz. (Warsaw)

. Polish building and road machines. Strojirenstvi 14 no.12:955-961
D '64.

NARBUTOWICZ, Barbara; KAWECKA-DUROS, Halina; KARSKA, Barbara; K^OZAK, Witold

Evaluation of various methods in the classification of pathogenic Staphylococci. I. Comparison of phage, lysogenic and antigenic models. Med. dosw. mikrob. 14 no.2:101-108 '62.

1. Z Zakladu Mikrobiologii i Immunologii Instytutu Matki i Dziecka w Warszawie.

(STAPHYLOCOCCUS)

KAWECKA-DUROS, Halina; STANKIEWICZ, Cecylia

Serology of *Corynebacterium diphtheriae* and its epidemiological use. Further investigations. Postepy hig. i med. dosw. 15 no.1: 109-111 '61.

1. 2 Zakladu Mikrobiologii i Immunologii Instytutu Matki i Dziecka w Warszawie Dyrektor: prof. dr F. Groer.
(CORYNEBACTERIUM DIPHTHERIAE immunol)

KAWECKA-DUROS, Halina; KROTOCHWIL-SKRZYPKOWA, Maria

Listeriosis and infectious mononucleosis according to our observations.
Pediat. pol. 37 no.12:1265-1276 D '62.

1. Z Zakladu Mikrobiologii i Immunologii Instytutu Matki i Dziecka
w Warszawie Dyrektor: prof. dr med. B. Gornicki Konsultant: prof.
dr med. Fr. Groer i z Kliniki Chorob Zakaznych Wieku Dzieciacego AM
w Warszawie Kierownik: prof. dr med. J. Bogdanowicz.
(*LISTERIA INFECTION*) (*INFECTIOUS MONONUCLEOSIS*)

KANECKI, J.

The development of the industrial building industry in the last fifteen years,
p. 265.

INZNIERIA I BUDOWNICTWO. (Naczelna Organizacja Techniczna i Polski
Zwiazek Inzynierow i Technikow Budowlanych) Warszawa, Poland,
Vol 16, No. 7, July 1959.

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 11,
November 1959
Uncl.

Kawecki, A.

Evaluation of the probability distribution of amplitudes of a random process. Przem inst telekom prace 14 no.46:49-52 '64.

EXCERPTA MEDICA Sec. 6 Vol. 11/4 Apr. 57

KAWECKI K.

2711. KAWECKI K. and SMOLIK R. II Klin. Chorób Wewnętrznych; i Zakł. Anat. Patol. A.M., Wrocław. *Mięsakoszpikowica (myelosarcomatosis) w obrazie klinicznym i anatomopatologicznym na podstawie własnego przypadku. Clinical and pathological picture of a case of myelosarcomatosis POL. TYG. LEK. 1955, 10/50 (1614-1618) illus. 6
- A 63-year-old woman showed a rare clinical picture of myelosarcomatosis. There were extensive infiltrations by myeloblasts in the sciatic nerves with low tendon reflexes and pains in the legs which hitherto were attributed to affections of the meninges and the spinal cord. The authors think that this is the second case described.

(VI, 5, 16)

MARCINIAKOWNA, Ma; KRAKOWSKA-RECHNICOWA, Jadwiga; SIWINSKA, Maria;
KUS, Henryk; KAWECKI, Karol

Secondary deficiency of antihemophilia globulin B in gastric
cancer with metastases and thrombopenia. Pat. polska 7 no.2:
147-157 Apr-June 56.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej A.M. we Wroclawiu
Kierownik: prof. dr. H. Kowarszyk. Z III Kliniki Chirurgicznej A.M.
we Wroclawiu Kierownik: doc. dr. Z. Jezioro. Z Zakladu Anatomii
Patologicznej A.M. we Wroclawiu, Kierownik: prof. dr. Z. Albert,
Adres autora: Wroclaw, Zakl. Pat., Marcinkowskiego 1.

(HEMORRHAGIC DIATHESIS, complications,
secondary antihemophilic globulin defic. in gastric cancer
with metastases & thrombopenia (Pol))
(STOMACH NEOPLASMS, complications
same)
(BLOOD PLATELETS,
thrombopenia with antihemophilic globulin defic. &
gastric cancer with metastases (Pol))

POLAND/Virology. Human and Animal Viruses. Intestinal Viruses. E

Abs Jour: Ref Zhur-Diol., No 17, 1958, 76459.

Author : Makower, Henryk; Skurska, Zofia; Kawecki, Karol;
Foglowa, Alicja.

Inst :

Title : Study of the Coxsackie Viruses. Report I. Spread
of Coxsackie Viruses in Upper and Lower Silesia.

Orig Pub: Arch. immunol. i terap. doswiadcz., 1957, 5, 167-196.

Abstract: The greater part of strains (50) isolated from
patients with Dornholm disease, herpangina and
epidemic diarrhea belong to type A₁. Virus of
type A₁ was also isolated from the meconium of
newborns with many defects of development.
9 photographs. Dib. 82 titles.

Card : 1/1

JEZIORO, Zdzislaw; KEDRA, Henryk; KAWECKI, Karol

Mesenteric cysts. Polski tygod. lek. 14 no.10:433-439 9 Mar 59.

1. (Z III Kliniki Chirurgicznej; kierownik doc. dr Z. Jezioro i z Zakladu Anatomii Patologicznej; kierownik: prof. dr Z. Albert; Akademii Medycznej we Wroclawiu. Adres: Wroclaw, ul. Curie-Sklodowskiej 40.

(MESENTERIES, cysts
& case reports, review (Pol))

Kawecki, Karol; Wojciechowski, J.

On lymphatic goiter (struma lymphomatosa Hashimoto). Pat.polska
11 no.3:255-264 '60.

1. Z Zakladu Anatomii Patologicznej AM we Wroclawiu, Kierownik:
Prof.dr Z. Albert. Z Pracowni Anatomopatologicznej Wojew. Szpitala
we Wroclawiu, Kierownik: Lek. J.Wojciechowski.
(THYROIDITIS)

KAWECKI, Karol

Multiple primary malignant tumors. Pat. polska 12 no.2:183-191 '61.

1. Z Zakładu Anatomii Patologicznej Kierownik: prof. dr Z. Albert.
(NEOPLASMS statist)

POTOCZEK, Stanislaw; HIRNLOWA, Ludmila; GIERMANSKI, Aleksander; KAWECKI, Karol

Co-existing chronic lymphatic leukemia with gastric cancer. Polski tygod. lek. 16 no.36:1408-1412 4 S '61.

1. Z III Kliniki Chorob Wewnetrznych A.M. we Wroclawiu; kierownik: prof. dr Edward Szczeklik, z Kliniki Radiologicznej A.M. we Wroclawiu; kierownik: doc. dr Zbigniew Kubrakiewicz i z Zakladu Anatomii Patologicznej A.M. we Wroclawiu; kierownik: prof. dr Zygmunt Albert.

(LEUKEMIA LYMPHOCYTIC compl)
(STOMACH NEOPLASMS compl)

Kawecki, Karol

So-called metachronic multiple malignant neoplasms. Pol. tyg. lek. 17
no.18:713-716 30 Ap '62.

1. Z Zakładu Anatomii Patologicznej AM we Wrocławiu; kierownik: prof.
dr Z. Albert.

(NEOPLASMS)

Kawecki, Karol; Dobrzecki, Wladyslaw

A case of nephroma in a 30-year-old woman. Pol. przegl. chir. 34
no.10a:1091-1094 '62.

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dr Z. Albert i z Kliniki Urologicznej AM we Wroclawiu. Kierownik: prof.
dr T. Lorenz.

(NEPHROBLASTOMA)

Kawecki, Karol; Kraus, Karol

Hashimoto's struma lymphomatosa changed to Riedel's fibrous goiter.
Pol. przegl. chir. 34 no.9:929-933 '62.

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dr Z. Albert i z Oddziału Chirurgicznego III Szpitala Miejskiego
im. L. Rydygiera we Wrocławiu Ordynator: dr K. Kraus.
(THYROIDIS LYMPHOMATOUS) (GOITER)

IWANKIEWICZ, Stanislaw; KAWECKI, Karol; KUSTRZYCKA, Helena

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we Wrocławiu Kierownik: prof. dr Z. Albert.

(TUBERCULOSIS, LARYNGEAL) (TUBERCULOMA)
(TRACHEA) (DIAGNOSIS, DIFFERENTIAL)

KAWECKI, Karol

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prof. dr med. Z. Albert.
(DERMOID CYST) (OVARIAN NEOPLASMS)
(PATHOLOGY)

KAWECKI, Karol; KUS, Henryk; SZEWCZYK, Eugeniusz

A polyester fabric as a graft material. Pol. przegl. chir.
35 no.10/11:1121-1122 '63.

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prof. dr Z. Jezioro i z Zakładu Anatomii Patologicznej AM
we Wrocławiu Kierownik: prof. dr Z. Albert.
(BLOOD VESSEL PROSTHESIS) (POLYMERS)

KUS, Henryk, KAWECKI, Karol; SZENCZAK, Eugeniusz

Studies on carcinogenesis and the usefulness of polyester
yarn in alloplasty. Arch. immun. ther. exp. 12 no.6:730-739
'64.

1. Department of Plastics Research and Department of Patho-
logical Anatomy, School of Medicine, Wroclaw.

ALEKSANDROWICZ, Julian, prof. dr.; CHLAP, Zbigniew; WOLSKA, Anna;
SZUPERSKI, Tadeusz; Kawecka, Kalina

Further studies on cattle leukemias; verification of hematological tests with histopathological methods. Pol. tyg.lek.
19 no.48:1844-1847 30 N'64.

1. Z III Kliniki ChoroB Wewnetrznych Akademii Medycznej w Krakowie (kierownik: prof. dr. Julian Aleksandrowicz) i z Zakladu Anatomii Patologicznej Akademii Medycznej w Krakowie (kierownik: prof. dr. Janina Kowalczykowa).

KANECKI, S.

Accidents caused by acetylene equipment. p. 12.

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Ochrony Pracy)
Warszawa, Poland
Vol. 14, no. 6, June 1959

Monthly list of East European Accessions (EEAI) LC Vol. 8, No. 9
Sept. 1959
Uncl.

BLASZCZYNSKI, Romuald, inz.; KAWECKI, Saturnin, inz.

New provisions concerning technical inspection; review of presently enforced rules and organic structure of technical supervision. Przegl spaw 16 no. 4: 104-106 '64.

1. Association of Polish Mechanical Engineers and Technicians, Warsaw.

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New provisions on technical inspection: MT/A-63 acetylene
generators. Przegl spaw 16 no.7/8:193-196 JI-Ag'64

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Warsaw.

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New provisions of the Office of Technical Inspection. Przegl
spaw. 16 no.10:242-244. O. 164.

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Warsaw.

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Kawecki T., Sikora H. Shot Technique in Road Quarries.

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Division of Polish porphyry, melaphyre, basalt, gabbro and sandstone quarries into four groups according to their manageability. Results of mass shooting through drill-holes and cutters. Comparison of techniques results and cost of the two methods. Drill holes shoot and gives better results after the cutters but for two or three of very hard rocks a combination of the two methods is used.

CP D

KAMECKI, W.

"Some Directives Aiming at the Reduction of Wear of Materials", p. 223,
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SO: Monthly List of East European Accessions, (REAL), LC, Vol. 4, No. 5,
May 1955, Uncl.

KAWECKI, W.

KAWECKI, W. Automatic milling machines for short threads. p. 249. Vol. 29, no. 7
July 1956. MECHANIK, Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

Kawecki, W.; Bretsznajder, S.

Hydrolysis of aluminum sulfate in solution at elevated temperature.
Bul chim PAN 9 no.1:37-43 '61.

1. Department of Technological Designing, Technical University,
Warsaw.

Kawecki, W., inz. mech.

"Articulated joint chains and chain driving" by H.G.Rachner.
Reviewed by W.Kawecki. Przegl mech 22 no.2:62 25 J '63.

KAWECKI, Wladyslaw, inż.mech.

"Anticorrosion manual" by Alexandre J. Maurin. Vol.2:
"Applications of anticorrosion techniques." Reviewed by
Wladyslaw Kaweck. Przegl mech 21 no.15:484 10 Ag '62.

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POLAND/Chemical Technology - Chemical Products and Their

H-2

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 25388
 Author : Bretsznajder S., Wojtkowska A., Bacia W., Kawecki W.
 Inst : -
 Title : Absorption of Sulfur Dioxide in Solutions of Basic Aluminum Sulfate. VII. Mass Transfer Coefficient.
 Orig Pub : Przem. chem., 1956, 12, No 1, 35-41

Abstract : Determination of approximate values of overall mass-transfer coefficient k_p , and also of partial mass-transfer coefficients k_g in gas film, and k_c in liquid film, in process of sulfur dioxide absorption in solution of basic aluminum sulfate. It was found that the rate of absorption depends on values of both partial coefficients. It follows therefrom that resistances of gaseous and liquid films are quantities of same order. Communication VI see RZhKhim, 1957, 63039.

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 POLAND/Chemical Technology - Chemical Products and Their Application. Chemical Engineering

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Abs Jour : Ref Zhur - Khim., No 24, 1958, No 81863
 Author : Bretsznajder S., Bacia W., Kawecki W. (VIII) Bretsznajder S., Koewcki W., Wlodarska A. (IX)
 Inst : -
 Title : Absorption of Sulfur Dioxide in the Solutions of Basic Aluminum Sulfate. VIII. Absorption in a Packed Column. IX. Determination of Mass Transfer Coefficient in Liquid Phase
 Orig Pub : Przem. chem., 1956, 12, No 2, 83-86; No 9, 515-519

Abstract : VIII. Measurements of the rate of absorption of SO_2 by basic solutions of aluminum sulfate in a column packed with Raschig rings. It was established that values of the overall mass transfer coefficient K_p depend on the concentration of SO_2 in a gas, wetting density, and the values of Re. Values of K_p increase with the decreased concentrations of

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MEMORANDUM FOR THE DIRECTOR

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SUBJECT: [illegible]

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MEMORANDUM FOR THE DIRECTOR

FROM: [illegible]

SUBJECT: [illegible]

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2. [illegible]

3. [illegible]

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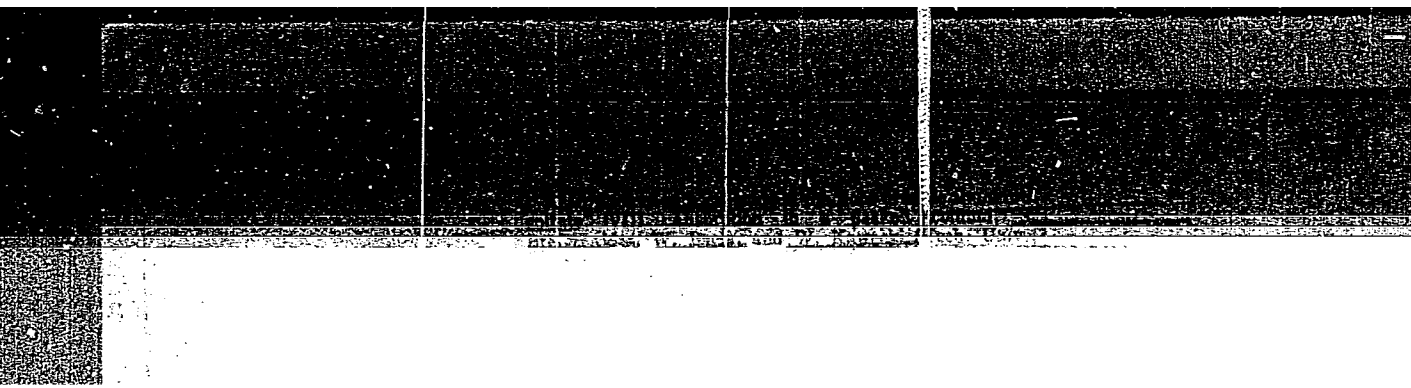
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Distr: 4E2c

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Absorption of sulfur dioxide in solutions of basic aluminum sulfate. IX. S. Bretzmaier, W. Kawecki, and A. Wic-
darska (Polytech. Warsaw). *Chem. Abstr.* 33, 515-19
(1958); cf. C.A. 51, 17341f. The method of measuring the
coeffs. of mass transfer by absorption of gases in the stream
of liquid flowing out of a capillary tube was modified. The
partial coeffs. of mass transfer of the liquid film for the ab-
sorption of SO_2 in water and in solns. of basic $Al_2(SO_4)_3$
were detd. The values obtained by this method were much
higher than those obtained by the wetted-wall tube method.
M. Solomianaky

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J.P.

D.H.

✓ Effect of the foam layer on bubble absorption of gases
in liquids. S. Bretsznajder, W. Kawecki, W. Kotowski,
and R. Gants (Polytech., Warsaw) *Przemysł Chemic.* 35,
564-5 (1958).—Sols. of basic Al sulfate were used to absorb
SO₂ by bubbling SO₂ through such sols. In certain cases,
foam formation was not prevented; in others, it was sup-
pressed by the application of H₂O. In the presence of foam,
5-10 times as much SO₂ would be absorbed as in the absence
of foam. 14 references. Werner Jacobson

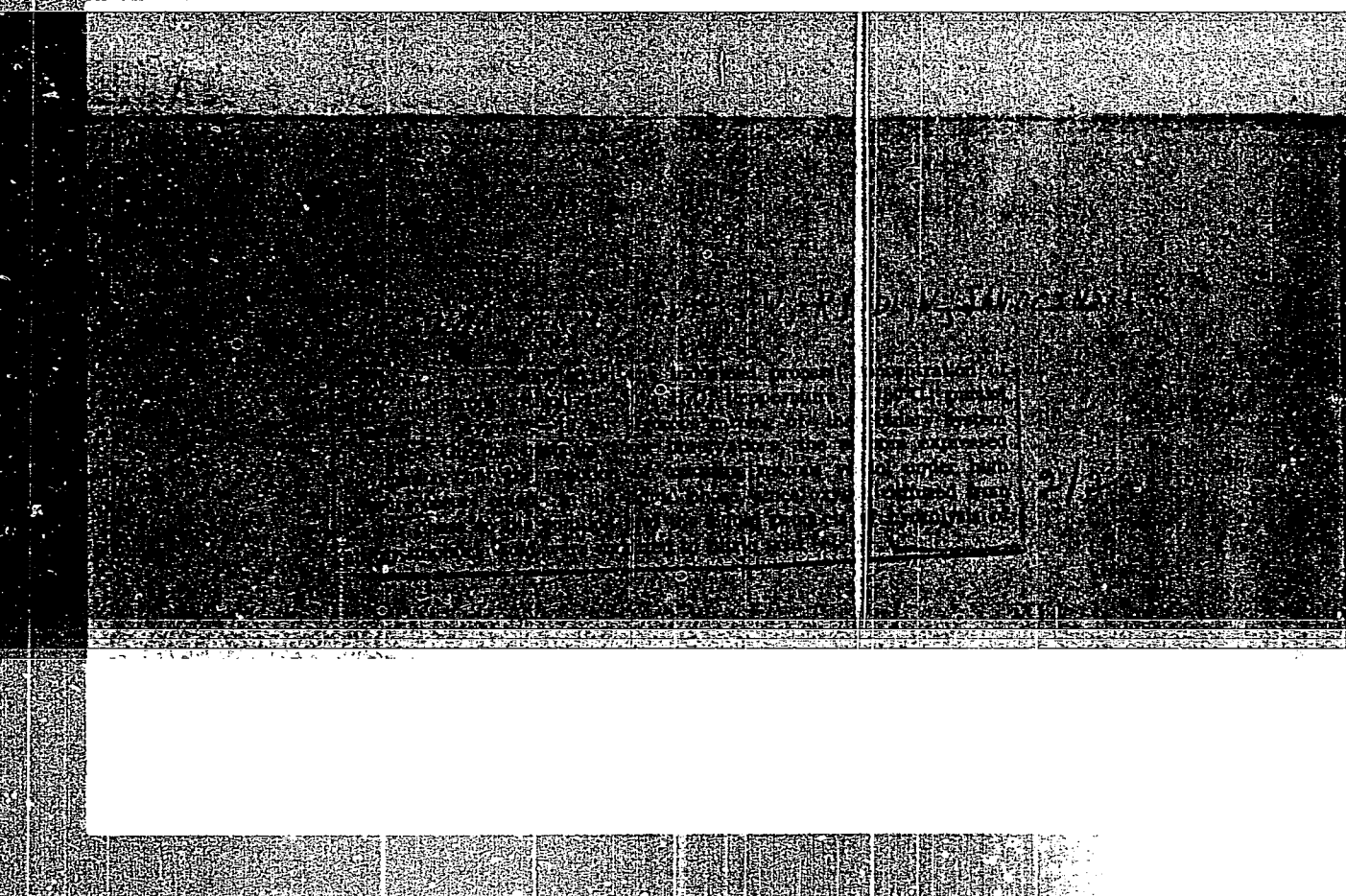
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Breitsinger S., Keweenaw M., ed. M. 1900
Nitrogen Metabolism in Oxygen and Pressure Higher

BASECALS OXYGEN AND ...

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HOWE, K. W.

tures above and the optimum conditions for full scale operation are: HNO_3 soln. should contain 25-30% H_2O , temp. approx. 280° , partial pressure of O_2 5-10 atm., and vigorous agitation of the binary liquid-gas system. The oxidation reaction takes place in the liquid phase, i.e. O_2 diffused from the gas phase to the sol. and the liquid products of hydrocarbons are oxidized to HNO_3 . Banks covered area: pressures 1-100 atm., temp. 20-210 $^\circ$.

Kawecki, W.; Bretsznajder, S.

Hydrolysis of aluminium sulphate in solution at elevated temperature.
Bul chim PAN 9 no.1:37-43 '61. (EEAI 10:9/10)

1. Department of Technological Designing, Technical University
Warsaw. Presented by S. Bretsznajder.

(Hydrolysis) (Aluminum) (Sulfates) (Solutions)

BRETSZMAJDER, Stanislaw; KAWECKI, Wieslaw; KOTOSKA-RAABE, Wilhelmina

Simple apparatus for thermogravimetric analysis. Przem chem 40
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1. Katedra Projektowania Technologicznego Politechniki Warszawskiej
i Instytut Chemii Ogólnej, Warszawa.

KAWECKI, Wiesław

Chemical and X-ray testing of products of the hydrolysis of aluminum sulfate solutions obtained under elevated temperatures. Chemia stosow
no.3:425-436 '62.

1. Katedra Projektowania Technologicznego, Politechnika, Warszawa, 1
Instytut Chemii Ogólnej, Warszawa.

KAWECKI, Wieslaw

Thermogravimetric studies on hydrolysis products of aluminum sulfate solutions obtained at increased temperatures. Chemia stosow 7 no.1:79-90 '63.

1. Katedra Projektowania Technologicznego, Politechnika, Warszawa,
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KAWCZKI, W. inż.

Mechanization of manual work as a topic of the Conference of
Organized Engineers and Technicians in connection with the
15th Anniversary of the Machining Institute. Przegl mech 23
no.11:328 10 Je '64.

KAWECKI, Wl., inż.

32d International Poznan Fair. Przegl mech 22 no.15:472-473
10 Ag '63.

KAWECKI, Witold, mgr inż.

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1. Stowarzyszenie Inzynierow Mechanikow Polskich, Poznan.

KAWECKI, Witold, mgr inz.

Coercive force meter for testing the graphitization rate of malleable cast iron. Przegl odlew 13 no.2:41-45 F '63.

KAMECKI, Wladyslaw, inz.

The 20th Plovdiv Fair; Bulgarian machine-constructing industry.
Przegł mech 21 no.24:760-761 25 D '62.

RAWICKI, Z.

FU ✓4787. FRICTION TESTS OF ROPE WINDING ROPES. Rawicki, Z. and
Stachurek, J. (Przedl. pism. (Ilm. Rev., Stalinogr.)). 1953, vol. 3, (7/8),
282; also: ... Fed. 1956, vol. 33, 79).

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KAWESKI

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KAWECKI, Z.

Tests concerning the friction of ropes against the lining of driving pulleys. p. 282

SO: East European Accessions List (EEAL). LC. V. 1. N. 11 Nov. 1955 uncl.

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Kawecki Z. Carrying Cables Safety Test on the Kasprowy Mountain Funicular.

„Badanie bezpieczeństwa lin nośnych Kolei Linowej na Kasprowy Wierch w Zakopanem” Przegląd Mechaniczny No 4 1955, pp. 177-182 9 figs., 4 tabs.

The carrying cables of the Kasprowy Mountain Funicular are tested by three different methods: by a static test, by a dynamic test, and by a strength test. The static test is carried out by means of a special instrument, and the strength test is carried out by means of a special instrument. The results of the static test show that the cables are in good condition and that the static load is not excessive. The results of the dynamic test show that the cables are in good condition and that the dynamic load is not excessive. The results of the strength test show that the cables are in good condition and that the strength is not excessive. The purpose of the tests is to ensure the safety of the cables and to prevent any accidents. The results of the tests are of special interest. All external and internal defects in the cables are recorded in a special book.